## PROJECT 10073 RECORD CARD

1. DATE  6 July 1956  3. DATE-TIME GROUP	2. LOCATION   Euclid, Ohio   4. TYPE OF OBSERVATION		CX	CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon	
Local	Ground-Visual  Air-Visual  6. SOURCE	Air-Intercept Radar	00	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical	
XCX No	Civilian & Mi		8	D Probably Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	- Marie		
One spherical object, large, white in color, appeared to be revolving speed slow, and estimated to be at all altitude of 5 to 6 thousand feet.  Ground visual and ground radar sighting. AN/FPS-E radar used. Local fighters failed to make contact when diverted to area.  Balloon description. Note that the object was drifting with the wind. Evaluated as Probable Balloon.					

ATIC FORM 329 (REV 26 SEP 52)

JUL 1958 06 59

SPF372 YMAD47 YYCD24FJAD13

PP RUEDUW RUEDEN RUEP RUEPNE RUEDWP

DE RJEDFJ 6H

P 261952Z

FII COMDR 562D ACWRON BROOKFIELD AFSTA OHIO

TO RUEDEN/COMDR ADC ENT AFB COLORADO

GEDBW/COMDR 30TH ADIV WRAFS MICH

BU/COMDR EADF STEWART AFB N.Y.

WRIGHT PATTERSON AFD

JEP/COMDR DIRECTOR OD INTELLIGENCE HQ USAF WASHINGTON D.C.

/UNCLASSIFIED/ INT 7-80 PD UFOS THIS HEGIN 12PARTS PD PART 1 PD I TRAILL CHA SIZE LARGE CHA COLOR LAITE CHA NULLER ONE CHA JICT AEVOLVING CHA SPEED SLOW CHA NO SOUND OD PART 2 PD OBJECT CVING DORTHLAST CHA ALTIFUDE 5 TO S ANGELS PD PART 5 PD GROUND VISUAL CMA GROUND ELECTRONIC ANVIPO-E PS PD PART 4 PD 143724Z CMA S JULY 36 CMA DOAY PD CAPART 5 PD LOCATION JM 2840 PD PART 5 PD CMA EUCLID CHA OHIO PD PART 7 PD WA 1. CLOUDT Y CHA WINDS ALOFT CLN 5'888 FT 275 DEG 18

MOTE CHA 12' COR FT M272 DEG 20 KNOTE PD PART S PD NEG PD PART 9 PD TUP O LOCAL FIGHTERS DIVERTED TO CLEVELAND LAKE SHORE AREA CMA LO VISUAL CONTACT WITH ANYTHING PD PART 10 PD NEG PD PART 11 PD GIPAGE WAGASKY JR CHA OPERATIONS AND INTELLIGENCE OFFICER PA PART

12 PD NEG PD

JULY RJEDFJ